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	The human MCP-2 gene (SCY expression, and assignment to		
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Convices	Van Coillie E, Fiten P, Nomiyama H, Sakaki Y, Miura R, Yoshie O, Van Damme J, Opdenakker G.		
	Rega Institute for Medical Research, Laboratory of Molecular Immunology, University of Leuven, Belgium.		
Related Resources	Monocyte chemotactic proteins (MCP leukocytes to sites of inflammation and leukocyte infiltration and to the antivit degenerate primers that were based on known MIP-1 alpha/LD78 alpha, MCI unidentified eotaxin and MCP-2 genes human chromosome 17q11.2. The ampisolate an MCP-2 cosmid from which MCP-2 gene shares with the MCP-1 as structure and a coding nucleotide sequence analysis the 1.0-kb MCP-2 mRNA was intestine, peripheral blood, heart, place spinal cord, pancreas, and thymus. Tratestis, the small intestine, and the color chemokine contig localized it on YAC contain the-eotaxin, MCP-1, MCP-3, a using degenerate primer PCR and YAC be isolated from gene cluster contigs we isolation of novel ESTs.	d that may contribute to turn ral state against HIV infection. CC chemokine consensus selent, and MCP-3 genes and the were isolated from a YAC plified genomic MCP-2 fragethe gene sequence was deterned MCP-3 genes a conservemence homology of 77%. By sepredominantly detectable intenta, lung, skeletal muscle, conscripts of 1.5 and 2.4 kb with the isolation of the MCP clones of chromosome 17q and NCC-1/MCP-4 genes. To illustrates that novel genese	for-associated on. With the use of equences, the he previously contig from ment was used to mined. The d intron-exon Northern blot n the small ovary, colon, ere found in the -2 gene from the 11.2, which also he combination of es can efficiently
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